## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

- 1-36. (Canceled)
- 37. (Currently amended) A method for responding to one of a plurality of email messages within an email thread, comprising:

providing the email thread in a document;

simultaneously providing a plurality of reply mechanisms, each reply mechanism corresponding to one of the plurality of email messages;

detecting a user selection of one of the reply mechanisms; and providing a reply form within the document for inputting a response message.

- 38. (Original) The method of claim 37, wherein each of the plurality of email messages is associated with at least one reply mechanism.
- 39. (Original) The method of claim 37 wherein the reply mechanism comprises a reply link.
- 40. (Original) The method of claim 37 wherein the reply mechanism comprises a minimized reply form.
- 41. (Original) The method of claim 40 wherein a text box of the minimized reply form is expanded in response to a user selection of the minimized reply form.
- 42. (Original) The method of claim 37, wherein the reply form is provided below the email message associated with the selected reply mechanism.
  - 43. (New) A graphical user interface on a computer, comprising:
    a web mail reply form that includes:
    one or more address fields;
    an input area for inputting a reply message; and

a plurality of response options selectable by a user;

wherein, in response to selection of a response option by a user, one or more of the address fields in the reply form are changed while maintaining the reply message in the input area.

- 44. (New) The graphical user interface of claim 43, wherein the one or more of the address fields in the reply form are changed without requesting a new reply form.
  - 45. (New) A computer-implemented method, comprising: at a computer, displaying a web mail reply form that includes:

one or more address fields;

a text input area with a reply message input by a user of the computer;

a plurality of response options selectable by the user; and

in response to selection of a response option by the user, changing one or more of the address fields in the reply form while maintaining the reply message.

- 46. (New) The method of claim 45, wherein the one or more of the address fields in the reply form are changed without requesting a new reply form.
  - 47. (New) A computer, wherein the computer is configured to:

display a web mail reply form that includes:

one or more address fields;

a text input area with a reply message input by a user of the computer;

a plurality of response options selectable by the user; and

in response to selection of a response option by the user, change one or more of the address fields in the reply form while maintaining the reply message.

- 48. (New) The computer of claim 48, wherein the one or more of the address fields in the reply form are changed without requesting a new reply form.
  - 49. (New) A computer-program product, comprising:

a computer readable storage medium and a computer program mechanism embedded therein, the computer program mechanism comprising instructions, which when executed by a computer, cause the computer to:

display a web mail reply form that includes:

one or more address fields;

a text input area with a reply message input by a user of the computer; a plurality of response options selectable by the user; and

in response to selection of a response option by the user, change one or more of the address fields in the reply form while maintaining the reply message.

## 50. (New) A computer, comprising:

means for displaying a web mail reply form that includes:

one or more address fields;

a text input area with a reply message input by a user of the computer; a plurality of response options selectable by the user; and

in response to selection of a response option by the user, means for changing one or more of the address fields in the reply form while maintaining the reply message.